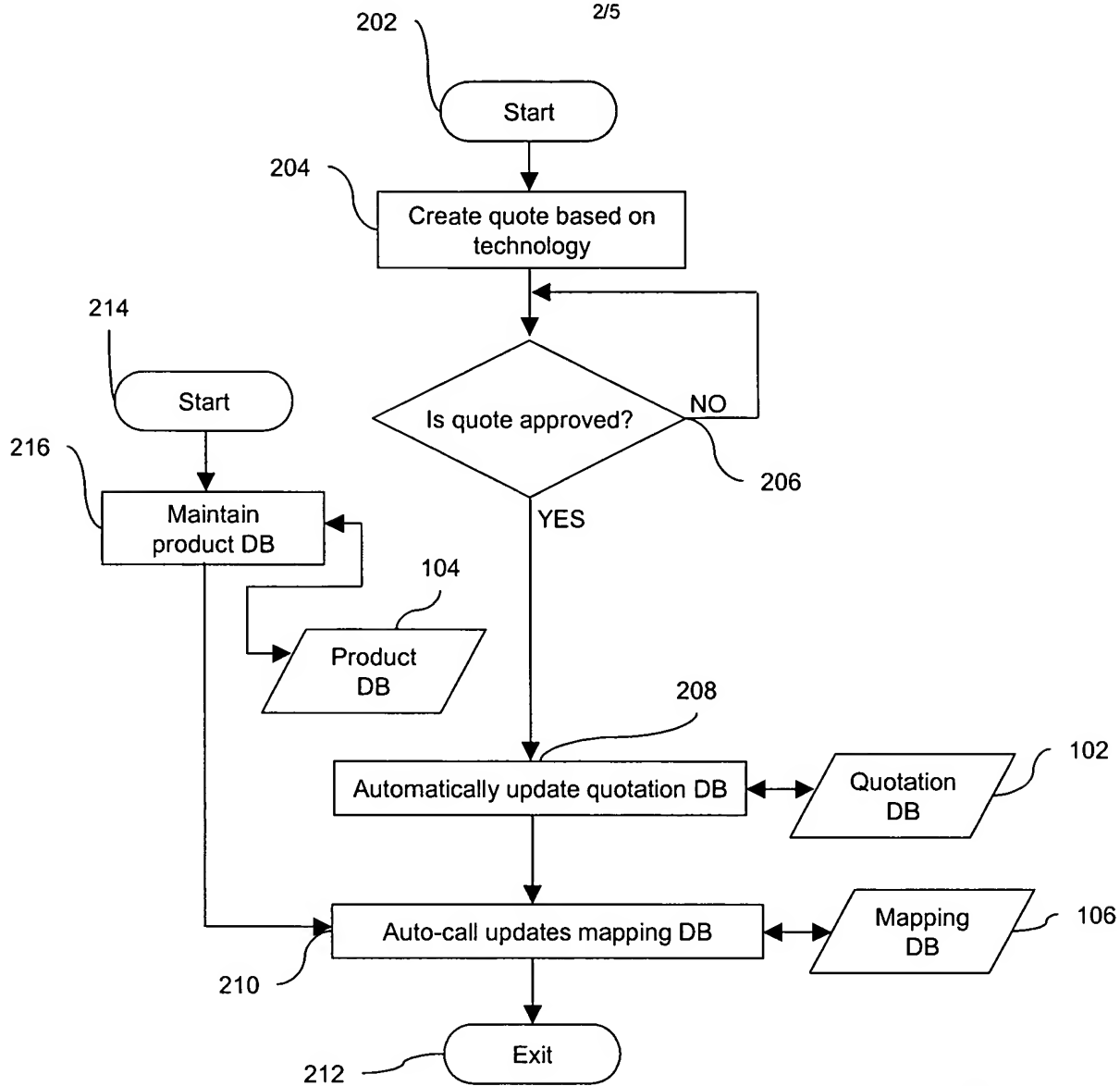
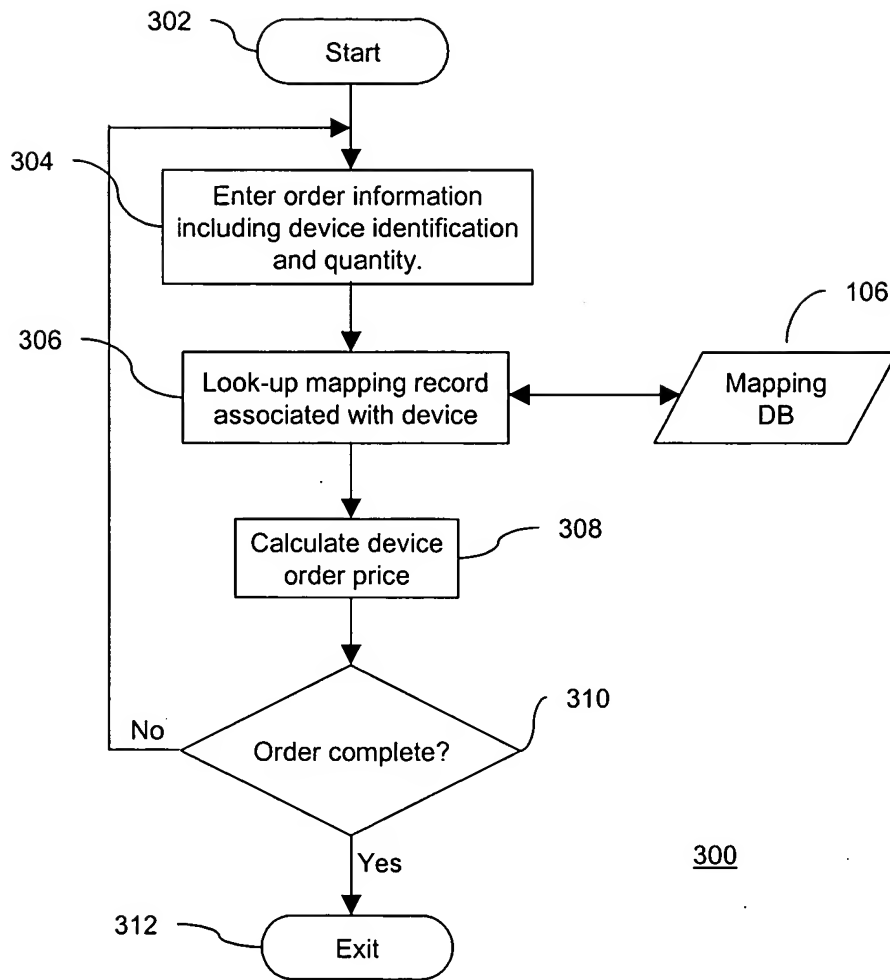


**Fig. 1**



200

**Fig. 2**



**Fig. 3**

414

404

402

Order Entry

ACTIVATE ORDER

406

Customer Code Customer Name Customer P/O #

408

Sales Order # Order Status

410

412

Line #	Device Name	Quantity	Price

400

Detailed description of Fig. 4: The figure shows a graphical user interface for an 'Order Entry' system. At the top left, the text 'Order Entry' is displayed. To its right is a button labeled 'ACTIVATE ORDER'. Below these are several input fields. The first row contains three fields: 'Customer Code', 'Customer Name', and 'Customer P/O #'. The second row contains two fields: 'Sales Order #' and 'Order Status'. Below the input fields is a table with four columns: 'Line #', 'Device Name', 'Quantity', and 'Price'. The table has seven rows, including the header. Reference numerals are used to identify specific components: 402 points to the 'Order Entry' text; 404 points to the 'Customer Name' field; 406 points to the 'Customer P/O #' field; 408 points to the 'Sales Order #' field; 410 points to the 'Order Status' field; 412 points to the 'Line #' header of the table; 414 points to the 'ACTIVATE ORDER' button; and 400 is located at the bottom center of the interface area.

**Fig. 4**

516

504

502

508

514

506

512

510

500

Quote Creation

GENERATE QUOTE

Quote Number	Customer Name	Cust. Contact		
Currency	Effective Dates	Pricing Ver.		
Seq. No.	Product Type	Product Name	Product Attributes	Price

**Fig. 5**